To: Nordgren, Judith[Judith\_Nordgren@americanchemistry.com]; Jon, Jay[Jon.Jay@epa.gov]

From: Courtnage, Robert

**Sent:** Thur 2/23/2017 4:28:07 PM

Subject: RE: Louisiana chlor-alkali site visits

Judith—It looks like it with be Jay and I at this point. If that changes, I will let you know.

-Robert

From: Nordgren, Judith [mailto:Judith Nordgren@americanchemistry.com]

Sent: Thursday, February 23, 2017 11:25 AM

To: Jon, Jay <Jon.Jay@epa.gov>; Courtnage, Robert <Courtnage.Robert@EPA.GOV>

Subject: RE: Louisiana chlor-alkali site visits

Thanks, are there others? Judith

Judith Drew Nordgren | American Chemistry Council

Managing Director Chlorine Chemistry Division

700 2<sup>nd</sup> Street NE Washington DC 20002

O | 202.249.6709

www.americanchemistry.com/chlorine

From: Jon, Jay [mailto:Jon.Jay@epa.gov]
Sent: Thursday, February 23, 2017 10:44 AM
To: Nordgren, Judith; Courtnage, Robert
Subject: RE: Louisiana chlor-alkali site visits

Included my shoe size

Thanks.

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From: Nordgren, Judith [mailto:Judith Nordgren@americanchemistry.com]

Sent: Thursday, February 23, 2017 9:39 AM

To: Courtnage, Robert < Courtnage.Robert@EPA.GOV >

Cc: Jon, Jay < Jon.Jay@epa.gov>

Subject: RE: Louisiana chlor-alkali site visits

Dear Robert.

I believe that is the best scheduling strategy. I will meet you and your team at your hotel for an 8:15am departure to caravan to the Olin site.

Regarding hotel recommendation in Baton Rouge:

The Watermark (Marriott): http://www.watermarkbr.com/

The Hilton Baton Rouge: <a href="http://www3.hilton.com/en/hotels/louisiana/hilton-baton-rouge-capitol-center-BTRCPHF/index.html">http://www3.hilton.com/en/hotels/louisiana/hilton-baton-rouge-capitol-center-BTRCPHF/index.html</a>

Hampton Inn & Suites: <a href="http://hamptoninn3.hilton.com/en/hotels/louisiana/hampton-inn-and-suites-baton-rouge-downtown-BTRDNHX/index.html">http://hamptoninn3.hilton.com/en/hotels/louisiana/hampton-inn-and-suites-baton-rouge-downtown-BTRDNHX/index.html</a>

The Holiday Inn Express: http://www.reservations.com/hotel/holiday-inn-express-baton-rouge-downtown?rmcid=rcc14

There are a number of excellent downtown restaurants I can recommend but Stroubes Chophouse is among my favorites.

I can recommend hotels and restaurants in New Orleans as well, please let me know if you want to stay in the French Quarter or near the airport.

Please let me know who else will be participating and their shoe size.

EPA Team	Shoe Size
Courtnage, Robert	13
Jon, Jay	10
T11	
Thanks a million,	
ludith	
Judith	
Judith Drew Nordgren   American Chemistry Council	
Cuarti Dien Wordgren   Milettean Chemiety Council	
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www.americanchemistry.com/chlorine	
From: Courtnage, Robert [mailto:Courtnage.Robert@E Sent: Thursday, February 23, 2017 7:10 AM	EPA.GOV]
To: Nordgren, Judith	
Cc: Jon, Jay	
Subject: Re: Louisiana chlor-alkali site visits	
Hi Judith- We are good with the 3/8 site visit day	-
from New Orleans. I will likely leave on 3/9 from airports but my colleague will likely leave the even	
recommendations on hotels in both locations? My	• •
,	1 1
Thanks.	
т панку.	

Robert T. Courtnage **Associate Chief** Fibers and Organics Branch National Program Chemicals Division Office of Pollution Prevention and Toxics 202.566.1081 Sent by my iPhone On Feb 17, 2017, at 10:21 AM, Nordgren, Judith < Judith Nordgren@americanchemistry.com > wrote: Dear Robert, I wanted to touch base with you regarding EPA visiting the Oxy and Olin sites in Louisiana. First, we have confirmed Wednesday, March 8 with the companies. When might you be available to discuss specifics by phone? Thanks a million, Judith Judith Drew Nordgren | American Chemistry Council Managing Director Chlorine Chemistry Division 700 2nd Street NE Washington DC 20002 O | 202.249.6709 www.americanchemistry.com/chlorine information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as

information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, <a href="https://www.americanchemistry.com">www.americanchemistry.com</a>